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1 [Passpet: convenient password management and phishing protection](#)

Ka-Ping Yee, Kragen Sitaker

 July 2006 **SOUPS '06**: Proceedings of the second symposium on Usable ;

Publisher: ACM

 Full text available: Pdf (479.35 KB) [Additional Information: full citation, abstract,](#)
Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 171, Citatio

We describe Passpet, a tool that improves both the convenience and security combination of techniques. Password hashing helps users manage multiple memorized passwords into a different password ...

2 [A Conversation with Peter Ford](#)

Eric Allman

 November 2003 **Queue**, Volume 1 Issue 8

Publisher: ACM

 Full text available: Html (36.39 KB), Pdf (766.60 KB) [Additional Information: full citation](#)
Bibliometrics: Downloads (6 Weeks): 110, Downloads (12 Months): 180, Citatio

Instant messaging (IM) may represent our brave new world of communication short years ago. Many IM players are vying to establish the dominant standard as introducing new applications to take advantage ...

3 [CHI '07 extended abstracts on Human factors in computing systems](#)

Mary Beth Rosson, David Gilmore

 April 2007 **CHI '07**: CHI '07 extended abstracts on Human factors in computing

Publisher: ACM

 Additional Information: [full citation, abstract](#)
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

Welcome to the CHI 2007 proceedings. We believe the technical papers represent the best current work in the diverse and dynamic field of human-computer leading HCI conference. Creating the technical ...

4 [Broadcasting information via display names in instant messaging](#)


Stephanie Smale, Saul Greenberg

 November 2005 **GROUP '05**: Proceedings of the 2005 international ACM SIG

Supporting group work

Publisher: ACM

 Full text available: [Additional Information:](#)

 Pdf (421.03 KB)


[full citation, abstract,](#)

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 122, Citation

Many instant messenger (IM) clients let a person specify the identifying person's contact list. We have noticed that many people add extra information to broadcast information to their contacts. Twelve ...

Keywords: awareness, communication, display name, instant messenger

5 CHI '08 extended abstracts on Human factors in computing systems

 Mary Czerwinski, Arnie Lund, Desney Tan

April 2008 **CHI '08:** CHI '08 extended abstracts on Human factors in computing

Publisher: ACM

Additional Information: [full citation](#)


Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

6 Usability challenges in creating a multi-IM mobile application

 Ohad Inbar, Boaz Zilberman

September 2008 **MobileHCI '08:** Proceedings of the 10th international conference on interaction with mobile devices and services

Publisher: ACM

Full text available:  Pdf (514.67 KB)


Additional Information: [full citation, abstract,](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 99, Citation

We describe the usability challenges of designing a mobile instant messenger (VoIP) capability. The key challenge was to maintain the experience of using instant messaging taking into account both the constraints of mobile devices and the requirements of instant messaging.


Keywords: IM, VoIP, instant messaging, presence, usability, user-interface

7 Privacy-enhanced sharing of personal content on the web

 Mohammad Mannan, Paul C. van Oorschot

April 2008 **WWW '08:** Proceeding of the 17th international conference on World Wide Web

Publisher: ACM

Full text available:  Pdf (283.13 KB)

Additional Information: [full citation, abstract,](#)

Bibliometrics: Downloads (6 Weeks): 108, Downloads (12 Months): 582, Citation

Publishing personal content on the web is gaining increased popularity with the growth of networking websites, and availability of cheap personal domain names. The Internet enables easy publishing of any content ...

Keywords: access control, circle of trust, privacy, sharing

8 Personal privacy through understanding and action: five pitfalls for designers


Scott Lederer, J. Hong, K. Dey, A. Landay

November 2004 **Personal and Ubiquitous Computing**, Volume 8 Issue 6

Publisher: Springer-Verlag

Full text available:

Additional Information:

 Pdf (381.26 KB)


[full citation, abstract,](#)

Bibliometrics: Downloads (6 Weeks): 26, Downloads (12 Months): 246, Citation

To participate in meaningful privacy practice in the context of technical opportunities to <i> understand</i> the extent of the systems' alignment conduct discernible social <i> action</i> ...

Keywords: Design guidelines, Interaction design, Privacy, Ubiquitous c

9 [interactions: Volume 15 Issue 1](#)


 January 2008 interactions

Publisher: ACM

Full text available:  Digital Edition ,  Pdf (9.79 MB) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 254, Downloads (12 Months): 1388, Cita

10 [PrivateBits: managing visual privacy in web browsers](#)

 Kirstie Hawkey, Kori M. Inkpen

May 2007 **GI '07**: Proceedings of Graphics Interface 2007

Publisher: ACM

Full text available:  Pdf (1.53 MB) Additional Information: [full citation, abstract,](#)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 90, Citation (

Privacy can be an issue during collaboration around a personal display v become visible within web browser features (e.g., AutoComplete). User: present only appropriate traces of prior activity ...

Keywords: incidental information, privacy, usable security, web brows

11 [Effects of communication media on the interpretation of critical feedbk](#)

 Matthew J. Bletz

November 2008 **CSCW '08**: Proceedings of the ACM 2008 conference on Co work

Publisher: ACM


Full text available:  Pdf (432.37 KB) Additional Information: [full citation, abstract,](#)

Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 86, Citation

This paper presents an experimental study of how interpersonal critical in electronically mediated communication environments. In a pair of exp feedback about a document from Critics over instant ...

Keywords: affordances, cmc, computer-mediated communication, criti videoconferencing

12 [Supporting social worlds with the community bar](#)



 Gregor McEwan, Saul Greenberg

November 2005 **GROUP '05**: Proceedings of the 2005 international ACM SIG Supporting group work




Publisher: ACM

Full text available:  Pdf (634.34 KB)Additional Information: [full citation](#), [abstract](#),**Bibliometrics:** Downloads (6 Weeks): 12, Downloads (12 Months): 81, Citation


The Community Bar is groupware supporting informal awareness and co-located worlds: a group of people with a common purpose. Its conceptual design is a comprehensive sociological theory called the Locales Framework, ...

Keywords: casual interaction, focus/nimbus, groupware, locales frame**13** [Scent field trial: understanding emerging social interaction](#) Younghee Jung, Jan Blom, Per PerssonSeptember 2006 **MobileHCI '06**: Proceedings of the 8th conference on Human factors in mobile devices and services**Publisher:** ACMFull text available:  Pdf (4.07 MB)Additional Information: [full citation](#), [abstract](#),**Bibliometrics:** Downloads (6 Weeks): 13, Downloads (12 Months): 127, Citation

In spring of 2003, a mobile field trial of a concept prototype application in a corporate environment, attracting more than 500 voluntary users. Scenarios for application enabling scanning of one's immediate ...


Keywords: concept design, field trial, mobile social application, proximity, creativity, user research**14** [The basics of e-learning: an excerpt from handbook of human factors](#) Lisa Neal, Diane MillerAugust 2005 **eLearn**, Volume 2005 Issue 8**Publisher:** ACMFull text available:  Pdf (121.89 KB) Additional Information: [full citation](#), [abstract](#),**Bibliometrics:** Downloads (6 Weeks): 24, Downloads (12 Months): 262, Citation**15** [groupTime: preference based group scheduling](#) Mike Brzozowski, Kendra Caratini, Scott R. Klemmer, Patrick Mihelich, Jiar April 2006 **CHI '06**: Proceedings of the SIGCHI conference on Human Factors in Computing Systems**Publisher:** ACMFull text available:  Pdf (1.71 MB)Additional Information: [full citation](#), [abstract](#),**Bibliometrics:** Downloads (6 Weeks): 18, Downloads (12 Months): 92, Citation

As our business, academic, and personal lives continue to move at an ever increasing pace, busy people to meet has become an art. One of the most perplexing challenges is effective asynchronous group scheduling (GS). This ...

Keywords: group calendaring, group scheduling, intelligent user interface, supervised learning**16** [Socializing in mobile gaming](#) Sheila A. Paul, Marianne Jensen, Chui Yin Wong, Chee Weng Khong
September 2008

DIMEA '08: Proceedings of the 3rd international conference Entertainment and Arts

Publisher: ACM

Full text available:  Pdf (1.71 MB)


Additional Information: [full citation](#), [abstract](#),

Bibliometrics: Downloads (6 Weeks): 38, Downloads (12 Months): 122, Cita

Currently the most prevalent format for mobile gaming is the single-pla with the game's artificial intelligence within a number of genres such as games, etc. The users install the game ...


Keywords: interface design, mobile games, player behavior, socializing

17 "LINC-ing" the family: the participatory design of an inkable family ca

 Carman Neustaedter, A. J. Bernheim Brush

April 2006 **CHI '06: Proceedings of the SIGCHI conference on Human Fac**

Publisher: ACM

Full text available:  Pdf (1.11 MB)

Additional Information: [full citation](#), [abstract](#),

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 148, Cita

Families must continually organize, plan, and stay aware of the activitie coordinate everyday life. Despite having organization schemes, many p it comes to family coordination. To help ...


Keywords: awareness, calendars, coordination, families, home

18 Public-key support for group collaboration

 Carl Ellison, Steve Dohrmann

November 2003 **Transactions on Information and System Security (TI**

Publisher: ACM

Full text available:  Pdf (561.61 KB)


Additional Information: [full citation](#), [abstract](#),

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 119, Cita

This paper characterizes the security of group collaboration as being a p cryptographic algorithms and coding practices, but also of the man-mac We show that traditional security mechanisms do not properly ...

Keywords: Human-computer interface, IPsec, PGP, PKI, S/MIME, SDSI

19 Communicating emotions in online chat using physiological sensors

 Hua Wang, Helmut Prendinger, Takeo Igarashi

April 2004 **CHI '04: CHI '04 extended abstracts on Human factors in com**

Publisher: ACM

Full text available:  Pdf (354.88 KB)

Additional Information: [full citation](#), [abstract](#),

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 164, Cita

We present a chat system that uses animateddynamic text associated w show the affective state of the user. The system obtains the affective st physiological sensor attached to the user's body. This ...

Keywords: affective computing, animated text, kinetic typography, onl

20 Proceeding of the twenty-sixth annual SIGCHI conference on Human Factors in Computing Systems, April 2008, Seattle, Washington, USA, April 2008, Mary Czerwinski, Arnie Lund, Desney Tan

April 2008 **CHI '08:** Proceeding of the twenty-sixth annual SIGCHI conference on computing systems

Publisher: ACM

Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: n/a

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